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Inventor: Evelyn Waters Parker
Citizenship: United States
Address: 187 Pine Branch Drive
Stockbridge, GA 30281
Title: A Laptop DrawerDrop

DETAILED DESCRIPTION OF THE INVENTION (CONTINUED)

allowing full access to the laptop computer.

Figure 5A: Shows an outside view to see track and adjustable thumbscrew in center of 13" outer edge of DrawerDrop platform.

If selected material is wood the invention can be made by cutting one 13" x 16" rectangle from a piece of 1/4" thick wood. Next cut one 13" x 1" strip from 1/4" thick wood. Attach that strip 1-3/4" from outside 13" edge. 4" from the outside 13" edge route out a 1/8" T track from the bottom of the platform piece, insert a t-based thumbscrew into the track. The thumbscrew allows 4" of adjustment for varied drawer widths.

If selected material is solidifying gel, rubber, or a polymer material or metal that can be molded a plaster mold could be made of a completed wooden prototype. From that a pouring mold could be constructed of the entire unit as a one solid piece item excluding the thumbscrew.